Margav Rana

📞 +91 8140210701 ✉️ rmargav@gmail.com

in https://linkedin.com/in/margav-cse-mr07

https://github.com/AloneBhayankar

📍 Vadodara, Gujarat

Experience

Confidosoft Solutions Pvt. Ltd.   January 2023
♦ *Front-End Developer-Intern*   *Vadodara, Gujarat*
- Worked on building responsive, dynamic web applications using Angular.
- Collaborated with team members to integrate front-end components with back-end services.
- Assisted in troubleshooting and debugging issues to ensure smooth functioning of the applications.
- Participated in team meetings and contributed ideas for enhancing the user experience and the application performance.
- Focused on migrating a web application from Angular 10 to Angular 14, ensuring improved performance, security, and maintainability.

BrainyBeam Technologies Pvt. Ltd.   June 2022
♦ *Android Developer-Intern*   *Ahemdabad, Gujarat*
- Designed and developed Android application, including both front-end and back-end components.
- Created and managed application fragments and activities.
- Applied problem solving and logical reasoning skills to address and resolve development challenges.
- Debugged and optimized the code to enhance the performance and resource efficiency

Projects

➡️**The Cooking Royalty Website | *HTML, CSS & JavaScript***

View Project: https://mairauj.github.io/MArgav-The-Cooking-Royalty-Website/
- Designed and developed a dynamic, user-centric recipe-sharing platform, "Cooking Royalty," aimed at providing an intuitive and seamless cooking experience.
- Utilized HTML, CSS, and JavaScript to build a responsive, visually engaging website, ensuring a smooth user interface across multiple devices.

➡️**LensCraft | *React, Redux & Appwrite***

View Project: https://lenscraft3.netlify.app/
- Developed LensCraft, an advanced content management and publishing platform, utilizing React, Redux, and Appwrite. The platform delivers an intuitive and modern interface, designed to provide seamless user experiences for content creators, marketers, and designers. Key functionalities include secure user authentication, comprehensive image management tools, and efficient content publishing features, empowering users to effortlessly manage assets and produce high-quality content.
- Built on a robust technology stack, LensCraft employs React for dynamic UI development, Redux for efficient state management, and Appwrite for secure authentication and backend services. The platform features essential tools for image uploads, content management, personalized user dashboards, and customizable filtering options for active and inactive content, optimizing workflows and enhancing productivity for users.

➡**Smart Health Prediction System Website |** *Design Engineering Project*

View Project: (https://github.com/AloneBhayankar/Smart-Health-Prediction-System)

- Designed and developed an intuitive website interface that provides users with easy access to health predictions and insights, enhancing the overall user experience.
- Developed forecasting tools to predict future health conditions and trends, enabling proactive health management and informed decision-making.

➡**Advance Food Point Application |** *JAVA, Android Studio, Firebase Database | Sem-7 Android Internship*

View Project: (https://github.com/AloneBhayankar/Online-Grocery-App)

- Developed a fully functional food ordering application using Java and Android Studio, ensuring seamless user experience and efficient performance.
- Integrated Firebase database for real-time data storage, retrieval, and synchronization, enabling dynamic and responsive app functionality.
- Designed and implemented an intuitive, user-friendly interface to enhance usability and improve the overall user experience.

Skills

Technical Skills:
- **Languages:** Proficient in HTML, CSS, JavaScript, React, and Angular, with experience in developing dynamic, responsive web applications.

Collaboration:
- **Teamwork:** Proven ability to collaborate effectively within cross-functional teams to successfully achieve project objectives and deliver high-quality results.

Adaptability:
- **Flexibility:** Demonstrated quick adaptation to new technologies and evolving project requirements during internships and professional experiences.

Time Management:
- **Self-Management:** Strong time management skills, consistently meeting deadlines while maintaining the quality of work.

Education

Bachelor of Engineering in Computer Science and Engineering
Babaria Institute of Technology (GTU)   CGPA: 9.55 | 2023

XII (GSEB) [Science Stream] | Sardar Vallabhbhai Vidhyalaya   60% | 2019

X (GSEB) | Sardar Vallabhbhai Vidhyalaya   77% | 2017

About

Hello, I am Margav Rana, a Computer Science and Engineering graduate from Babaria Institute of Technology. Motivated CSE graduate with a strong academic background and a passion for practical learning. Focused on applying theoretical knowledge to solve real-world problems and continuously improving skills to meet industry demands.

- ✓ **Photography & Post-Production Expertise:** Skilled in capturing high-quality images and editing them to professional standards, with experience using industry-standard software like Adobe Photoshop, Adobe Lightroom, or Premiere Pro.

- ✓ **Passionate Traveler:** Experienced in exploring diverse cultures and environments, with a strong ability to adapt, capture unique perspectives, and share stories through visual content.